Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S4	7	"318"/\$7.ccls. and vector and (current near4 command) and ((sens\$4 detect\$4) near4 current) and (calculat\$4 near4 (emf electromotive bemf cemf)) and ((d\$1 adj1 q\$1) near4 voltage) and (d\$1 adj1 (axes axis)) and (q\$1 adj1 (axes axis))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:18
S5	. 17	"318"/\$7.ccls. and vector and (current near4 command) and ((sens\$4 detect\$4) near4 current) and ((estimat\$4 calculat\$4) near9 (emf electromotive bemf cemf)) and ((d\$1 adj1 q\$1) near4 voltage) and (d\$1 adj1 (axes axis)) and (q\$1 adj1 (axes axis))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:24
S6	16	318/807 and ((emf electromotive bemf cemf) near4 (quadrature (q\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:26
S7	. 16	318/807 and ((emf electromotive bemf cemf) near4 (quadrature (q\$2 adj2 axis))) and (current near4 (sens\$4 detect\$4 monitor\$4 measur\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:28
S8	· 16	318/807 and ((emf electromotive bemf cemf) near4 (quadrature (q\$2 adj2 axis))) and (current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:31
S11	16	S10 not S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:36
S10	27	318/807 and ((emf electromotive bemf cemf) near9 (quadrature (q\$2 adj2 axis))) and (current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((emf electromotive bemf cemf) near9 (direct (d\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON ·	2007/09/15 17:36

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S9	11	318/807 and ((emf electromotive bemf cemf) near4 (quadrature (q\$2 adj2 axis))) and (current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((emf electromotive bemf cemf) near4 (direct (d\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:39
S13	6	("6242885").URPN.	USPAT	OR	ON	2007/09/15 17:44
S12	10	((emf electromotive bemf cemf) near4 ((quadrature (q\$2 adj2 axis)) near4 component)) and (current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((emf electromotive bemf cemf) near4 (direct (d\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:46
S16	0	S14 and (integral proportional pi pid) and "318"/\$.ccls	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:51
S15	178	S14 and "318"/\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 17:51
S17	156	S14 and (integral proportional pi pid) and "318"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:11
S14	212	(current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((emf electromotive bemf cemf) same (quadrature (q\$2 adj2 axis))) and ((emf electromotive bemf cemf) same (direct (d\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:11

S18	23	(current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((eq and ed) same (quadrature (q\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:29
S19	149	(current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((eq and ed induced) same (quadrature (q\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:31
S20	70	(current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and (emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and ((voltage near4 induced) same (quadrature (q\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/09/15 18:36
S21	24	S20 not (S17 S18 S15)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:38
522	445	(current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and ((voltage near4 induced) emf electromotive bemf cemf) and (quadrature (q\$2 adj2 axis)) and (direct (d\$2 adj2 axis)) and (((voltage near4 induced) emf electromotive bemf cemf) same (quadrature (q\$2 adj2 axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/09/15 18:49
S25	139	S24 not (S20 S17 S18 S15)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:51
S24	320	(current near4 (sens\$4 detect\$4 monitor\$4 measur\$4)) and ((voltage near4 induced) emf electromotive bemf cemf) and ((quadrature\$2 gamma\$2 q\$2) adj3 axis) and ((direct\$2 delta\$2 d\$2) adj3 axis) and (((voltage near4 induced) emf electromotive bemf cemf) same ((quadrature\$2 gamma\$2 q\$2) adj2 axis))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/15 18:51

S23	235	S22 not (S20 S17 S18 S15)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/09/15 18:51	
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3		((current near4 detect\$4) and phase and (d\$2 adj2 q\$2) and (emf electromotive bemf cemf) and difference and (q\$2 adj2 axis) and (d\$2 adj2 axis)).clm.	US-PGPUB	OR	ON	2007/09/17 08:13